

Ex. Andre' Stevenson

5430548) and (rotate\$2 or rotation\$2 or rotating\$4) and mirror\$2

**USPT** 

5430548

**USPT** 

((5798831)) and (rotate\$2 or rotation\$2 or rotating\$4) and mirror\$2

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(5680207) and (rotate\$2 or rotation\$2 or rotating\$4) and mirror\$2

**USPT** 

(5680207) and (rotate\$2 or rotation\$2 or rotating\$4)

USPT

5680207

**USPT** 

((((5680207) and matrix\$2 and (light\$2 or optical) near (detection or detect\$2 or beam\$2) and linear\$2 near pattern\$2) and (scan\$2 or scanning) and mirror\$2) and (rotate\$2 or rotation\$2 or rotating\$4)

**USPT** 

(((5798831) )and (scan\$2 or scanning) and mirror\$2 ) and (rotate\$2 or rotation\$2 or rotating\$4)

USPT

((5798831)) and (scan\$2 or scanning) and mirror\$2

**USPT** 

(((5680207) and matrix\$2 and (light\$2 or optical) near (detection or detect\$2 or beam\$2) and linear\$2 near pattern\$2) and (scan\$2 or scanning) and mirror\$2

USPT

((6487307)) and (scan\$2 or scanning) and mirror\$2

**USPT** 

(6487307) and defect\$2 and image\$2 and pattern\$2

**USPT** 

(6487307) and defect\$2

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6487307

**USPT** 

(6487307) and defect\$2 and (light\$2 or optical) near (detection or detect\$2 or beam\$2) and (scan\$2 or scanning)and image\$2 and pattern\$2 and linear\$2 near pattern\$2 and matrix\$2

**USPT** 

6487307

**USPT** 

(Semiconductor\$2 and defect\$2 and (light\$2 or optical) near (detection or detect\$2 or beam\$2) and (scan\$2 or scanning)and image\$2 and pattern\$2 and linear\$2 near pattern\$2 and matrix\$2) and light\$2 near beam\$2

USPT

(Semiconductor\$2 and defect\$2 and (light\$2 or optical) near (detection or detect\$2 or beam\$2) and (scan\$2 or scanning)and image\$2 and pattern\$2 and linear\$2 near pattern\$2 and matrix\$2) and light\$2

**USPT** 

Semiconductor\$2 and defect\$2 and (light\$2 or optical) near (detection or detect\$2 or beam\$2) and (scan\$2 or scanning)and image\$2 and pattern\$2 and linear\$2 near pattern\$2 and matrix\$2

**USPT** 

(((5430548) and (second\$2 or two or additional\$2) near (patteren\$2 or wafer\$2 or work\$2) and defect\$2) and (second\$2 or two or additional\$2)

**USPT** 

(((5798831) and matrix\$2 and (light\$2 or optical) near (detection or detect\$2 or beam\$2) and linear\$2 near pattern\$2 ) and defect\$2 ) and (second\$2 or two or additional\$2)

**USPT** 

(((5680207) and matrix\$2 and (light\$2 or optical) near (detection or detect\$2 or beam\$2) and linear\$2 near pattern\$2 ) and defect\$2) and (second\$2 or two or additional\$2)

**USPT** 

((5430548) and (second\$2 or two or additional\$2) near (patteren\$2 or wafer\$2 or work\$2)) and defect\$2

#### USPI

((5798831) and matrix\$2 and (light\$2 or optical) near (detection or detect\$2 or beam\$2) and linear\$2 near pattern\$2) and defect\$2

#### USPI

((5680207) and matrix\$2 and (light\$2 or optical) near (detection or detect\$2 or beam\$2) and linear\$2 near pattern\$2) and defect\$2

#### USPT

((5680207) and matrix\$2 and (light\$2 or optical) near (detection or detect\$2 or beam\$2) and linear\$2 near pattern\$2) and (second\$2 or two or additional\$2) near (patteren\$2 or wafer\$2 or work\$2)

### **USPT**

((5798831 )and matrix\$2 and (light\$2 or optical) near (detection or detect\$2 or beam\$2) and linear\$2 near pattern\$2 ) and (second\$2 or two or additional\$2) near (patteren\$2 or wafer\$2 or work\$2)

### **USPT**

(5430548) and (second\$2 or two or additional\$2) near (patteren\$2 or wafer\$2 or work\$2)

## **USPT**

(5798831) and matrix\$2 and (light\$2 or optical) near (detection or detect\$2 or beam\$2) and linear\$2 near pattern\$2

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(5680207) and matrix\$2 and (light\$2 or optical) near (detection or detect\$2 or beam\$2) and linear\$2 near pattern\$2

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#### **USPT**

(5798831) and matrix\$2 and (light\$2 or optical) near (detection or detect\$2 or beam\$2) and linear\$2 near pattern\$2

## **USPT**

5798831

# USPT 5680207

#### **USPT**

((((((Semiconductor\$2 and defect\$2 near inspection\$2 )and (light\$2 or optical) near (detection or detect\$2 or beam\$2) )and (scan\$2 or scanning) )and image\$2 and pattern\$2 )and linear\$2 near pattern\$2 ) and matrix\$2)

## USPT 5430548

#### USPT

(((((Semiconductor\$2 and defect\$2 near inspection\$2 )and (light\$2 or optical) near (detection or detect\$2 or beam\$2) )and (scan\$2 or scanning) )and image\$2 and pattern\$2 )and linear\$2 near pattern\$2 ) and matrix\$2

#### USPT

((((Semiconductor\$2 and defect\$2 near inspection\$2 )and (light\$2 or optical) near (detection or detect\$2 or beam\$2) )and (scan\$2 or scanning) )and image\$2 and pattern\$2 ) and matrix\$2

### **USPT**

((5430548) and defect\$2) and (second\$2 or two or additional\$2) near (patteren\$2 or wafer\$2 or work\$2)

# USPT (5430548 ) and defect\$2

# USPT 5430548

### **USPT**

(((((Semiconductor\$2 and defect\$2 near inspection\$2 )and (light\$2 or optical) near (detection or detect\$2 or beam\$2) )and (scan\$2 or scanning) )and image\$2 and pattern\$2 )and linear\$2 near pattern\$2 ) and (second\$2 or two or additional\$2) near (patteren\$2 or wafer\$2 or work\$2)

#### USPT

((((Semiconductor\$2 and defect\$2 near inspection\$2 )and (light\$2 or optical) near (detection or detect\$2 or beam\$2) )and (scan\$2scanning) )and image\$2 and pattern\$2 ) and linear\$2 near pattern\$2

## **USPT**

(((Semiconductor\$2 and defect\$2 near inspection\$2 )and (light\$2 or optical) near (detection or detect\$2 or beam\$2) )and (scan\$2 or scanning) ) and image\$2 and pattern\$2

## **USPT**

(((Semiconductor\$2 and defect\$2 near inspection\$2 )and (light\$2 or optical) near (detection or detect\$2 or beam\$2) )and (scan\$2 or scanning) ) image\$2 and pattern\$2

## **USPT**

(((Semiconductor\$2 and defect\$2 near inspection\$2 )and (light\$2 or optical) near (detection or detect\$2 or beam\$2) )and (scan\$2 or scanning) ) image

## **USPT**

((Semiconductor\$2 and defect\$2 near inspection\$2 )and (light\$2 or optical) near (detection or detect\$2 or beam\$2) ) and (scan\$2 or scanning)

## **USPT**

(Semiconductor\$2 and defect\$2 near inspection\$2) and (light\$2 or optical) near (detection or detect\$2 or beam\$2)

S9991

## **USPT**

Semiconductor\$2 and defect\$2 near inspection\$2